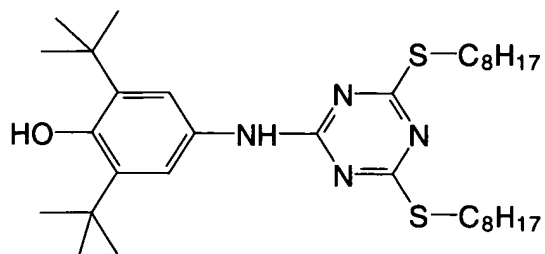
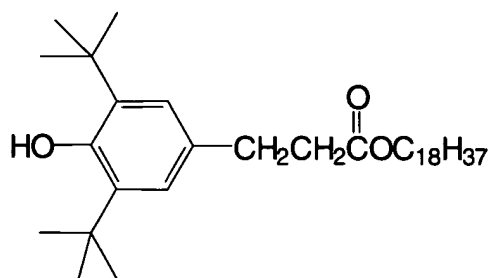


WHAT IS CLAIMED IS:

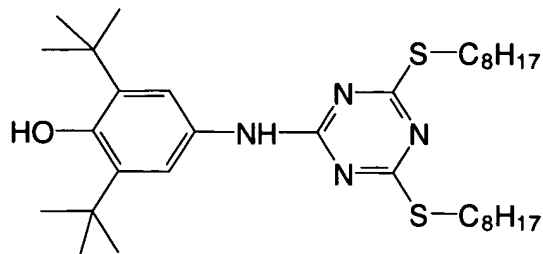
1. A photoconductive imaging member comprised of a supporting substrate, an optional hole blocking layer thereover, a photogenerating layer and a charge transport layer, and wherein the charge transport layer contains a hindered phenol of the alternative formulas



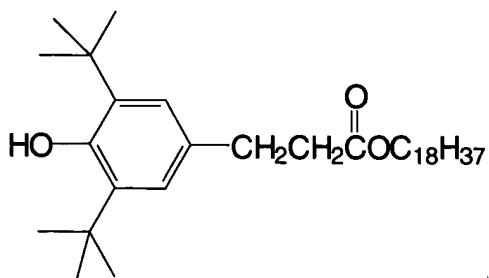
or



2. An imaging member in accordance with **claim 1** wherein said hindered phenol is of the formula



3. An imaging member in accordance with **claim 1** wherein the hindered phenol is of the formula



4. An imaging member in accordance with **claim 1** wherein said hindered phenol is 4-[[4,6-bis[octylthio]-5-triazin-2-yl]amino]-2,6-di-[tert]-butylphenol.

5. An imaging member in accordance with **claim 1** wherein said hindered phenol is octadecyl-3,5-bis[1,1-dimethylethyl]-4-hydroxybenzene propanoate.

6. An imaging member in accordance with **claim 1** wherein said hindered phenol is present in an amount of from about 1 to about 10 weight percent.

7. An imaging member in accordance with **claim 1** wherein said hindered phenol is present in an amount of from about 0.5 to about 7 weight percent.

8. An imaging member in accordance with **claim 1** wherein said hindered phenol is present in an amount of from about 1 to about 4 weight percent.

9. An imaging member in accordance with **claim 1** wherein said hindered phenol is present in an amount of from about 0.5 to about 2 weight percent.

10. An imaging member in accordance with **claim 1** further including a hole blocking layer.

11. An imaging member in accordance with **claim 10** wherein said hole blocking layer is comprised of titanium oxide and a phenolic resin.

12. An imaging member in accordance with **claim 1** comprised in the following sequence of said supporting substrate, said hole blocking layer, an optional adhesive layer, said photogenerating layer and said charge transport layer.

13. An imaging member in accordance with **claim 12** wherein the adhesive layer is present, and which layer is comprised of a polyester optionally with an M_w of from about 50,000 to about 75,000, and an M_n of about 25,000 to about 45,000.

14. An imaging member in accordance with **claim 1** wherein the supporting substrate is comprised of a conductive metal substrate.

15. An imaging member in accordance with **claim 14** wherein the conductive substrate is aluminum, aluminized polyethylene terephthalate or titanized polyethylene terephthalate.

16. An imaging member in accordance with **claim 1** wherein said photogenerating layer is of a thickness of from about 0.05 to about 10 microns.

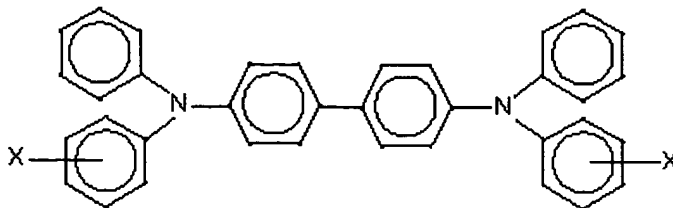
17. An imaging member in accordance with **claim 1** wherein said charge transport layer is of a thickness of from about 10 to about 50 microns.

18. An imaging member in accordance with **claim 1** wherein the photogenerating layer is comprised of photogenerating pigments dispersed in a polymer, and which pigments are present in an amount of from about 5 percent by weight to about 95 percent by weight.

19. An imaging member in accordance with **claim 1** containing a plurality of charge transport layers in contact with said charge transport layer, and wherein said plurality is from about 2 to about 7.

20. An imaging member in accordance with **claim 1** wherein said charge transport layer comprises aryl amine molecules.

21. An imaging member in accordance with **claim 20** wherein the aryl amine is of the formula



wherein X is selected from the group consisting of alkyl and halogen, and optionally wherein the aryl amine is dispersed in a resinous binder.

22. An imaging member in accordance with **claim 21** wherein the aryl amine is N,N'-diphenyl-N,N-bis(3-methyl phenyl)-1,1'-biphenyl-4,4'-diamine.

23. An imaging member in accordance with **claim 1** further including an adhesive layer of a polyester with an M_w of from about 35,000 to about 70,000, and an M_n of from about 25,000 to about 41,000.

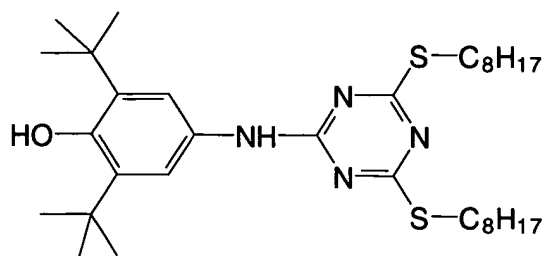
24. An imaging member in accordance with **claim 1** wherein the photogenerating layer is comprised of metal phthalocyanines or metal free phthalocyanines.

25. An imaging member in accordance with **claim 1** wherein the photogenerating layer is comprised of titanyl phthalocyanines, perylenes, or hydroxygallium phthalocyanines.

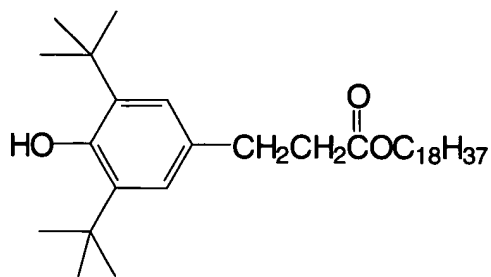
26. An imaging member in accordance with **claim 1** wherein the photogenerating layer is comprised of Type V hydroxygallium phthalocyanine.

27. A method of imaging which comprises generating an electrostatic latent image on the imaging member of **claim 1**, developing the latent image, and transferring the developed electrostatic image to a suitable substrate.

28. A member comprised of a photogenerating layer and a charge transport layer, and wherein the charge transport layer contains



29. A member comprised of a photogenerating layer and a charge transport layer, and wherein the charge transport layer contains



30. A member in accordance with **claim 1**, and which member is flexible.

31. A member in accordance with **claim 1**, and which member is rigid.

32. A member in accordance with **claim 1**, and wherein said charge transport is comprised of a plurality of layers.

33. A member in accordance with **claim 32** wherein said plurality is from 1 to about 5 layers.

34. A member in accordance with **claim 32** wherein said plurality is from 1 to about 3 layers.